IN THE CLAIMS:

Please rewrite claims 7-9, 13 and 14 as set forth below in the complete listing of all claims which were, or are, in the application:

- 1. (Original) A controllably dissolvable silica-xerogel prepared via sol-gel process.
- 2. (Original) The controllably dissolvable silica-xerogel according to claim 1, wherein said process is such that gelation of the sol and evaporation of the solvent occur simultaneously, and where particles of small diameter are produced.
- 3. (Original) The controllably dissolvable silica xerogel according to claim 2, wherein the gelation of the solvent occur by a spray drying method or by a fiber spinning or drawing technique.
- 4. (Original) A controllably dissolvable silica-xerogel particle of small diameter prepared via sol-gel process, where gelation of the sol and evaporation of the solvent occur simultaneously.
- 5. (Original) The controllably dissolvable silica-xerogel particle according to claim 4, wherein said particle is prepared by

PATENT

- a spray drying method or by a fiber spinning or drawing technique.
- 6. (Original) The controllably dissolvable silica-xerogel particle according to claim 5, wherein said particle comprises a sphere or a fiber.
- 7. (Currently amended) A delivery device comprising the controllably dissolvable silica-xerogel according to any one of claims 1-3 of claim 1, wherein said silica-xerogel contains a biologically active agent.
- 8. (Currently amended) A delivery device comprising the controllably dissolvable silica-xerogel particle according to any one of claims 4-6 of claim 4, wherein said particle contains a biologically active agent.
- 9. (Currently amended) The delivery device according to claim 7 or 8, wherein said biologically active agent is a medicine, a protein, a hormone, a living or dead cell, a bacteria, a virus or a part thereof.
- 10. (Original) The delivery device according to claim 9, wherein said biologically active agent is a medicine.

PATENT

- 11. (Original) The delivery device according to claim 10, wherein said biologically active agent is toremifene or acid addition salt thereof.
- 12. (Original) The delivery device according to claim 11, wherein said biologically active agent is toremifene citrate.
- 13. (Currently amended) The delivery device according to any one of claims 7-12 claim 7, wherein said delivery device is implantable into a human or animal body.
- 14. (Currently amended) The delivery device according to any one of claims 7-12 claim 7, wherein said delivery device can be attached transmucosally or injected into a human or animal body.
- 15. (Original) A pharmaceutical preparation comprising a delivery device according to claim 7.
- 16. (Original) A pharmaceutical preparation comprising a delivery device according to claim 8.
- 17. (Original) An implantable medical device comprising a controllably dissolvable silica-xerogel particle of small diameter

PATENT

produced via a sol-gel process where the gelation of the sol and evaporation of the solvent occur simultaneously.

- 18. (Original) An implantable medical device according to claim 17, further comprising a biologically active agent.
- 19. (Original) A method of administering a biologically active agent into a human or animal body, wherein said method comprises implanting, injecting, or transmucosally attaching a delivery device, wherein said delivery device comprises a controllably dissolvable silica-xerogel, wherein said silica-xerogel, is produced by a sol-gel process, and wherein said silica-xerogel comprises a biologically active agent.
- 20. (Original) A method according to claim 19, wherein said silica-xerogel comprises a particle of small diameter prepared via sol-gel process where the gelation of the sol and evaporation of the solvent occur simultaneously.
- 21. (Original) A method of administering a biologically active agent into a human or animal body, wherein said method comprises implanting, injecting, or transmucosally attaching a delivery device, wherein said delivery device comprises a controllably

PATENT

dissolvable silica-xerogel, wherein said silica-xerogel, is prepared from tetraethoxysilane, and wherein said silica-xerogel comprises toremifene citrate.

22. (Original) A method according to claim 21, wherein said silica-xerogel comprises a particle of small diameter prepared via sol-gel process where the gelation of the sol and evaporation of the solvent occur simultaneously.